

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	Unknown
	Filing Date	Herewith 20/586894
	First Named Inventor	Moolman, Francis Sean
	Art Unit	Unknown
(Multiple sheets used when necessary)	Examiner	Unknown
SHEET 1 OF 2	Attorney Docket No.	ADADA4.001APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	5,279,847	01-18-1994	Okonogi et al.	
	2	6,303,150	10-16-2001	Perrier et al.	
	3	6,343,225 B1	01-29-2002	Clark, Jr.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	4	EP 1 088 887 A1	04-04-2001	DSM N.V.		
	5	WO 01/62280 A2	08-30-2001	Altus Biologics, Inc.		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	6	BACHTSI, A. et al. (1995) "An experimental investigation of enzyme release from poly(vinyl alcohol) crosslinked microspheres" <i>J. Microencapsulation</i> 12:23-35	
	7	BETANCOR, L. et al. (2003) "Preparation of a stable biocatalyst of bovine liver catalase using immobilization and postimmobilization techniques" <i>Biotechnol. Prog.</i> 19:763-767	
	8	BEZEMER, J.M. et al. (2000) "Microspheres for protein delivery prepared from amphiphilic multiblock copolymers 1. Influence of preparation techniques on particle characteristics and protein delivery" <i>J. Controlled Release</i> 67:233-248	
	9	HIGASHI, S. et al. (2000) "Hepatic arterial injection chemotherapy for hepatocellular carcinoma with epirubicin aqueous solution as numerous vesicles in iodinated poppy-seed oil microdroplets: clinical application of water-in-oil-in-water emulsion prepared using a membrane emulsification technique" <i>Adv. Drug Delivery Rev.</i> 45:57-64	
	10	LEE, S. et al. (2000) "Preparation and some properties of water-insoluble, whey protein-based microcapsules" <i>J. Microencapsulation</i> 17:19-44	

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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	11	LOPEZ-SERRANO, P. (2002) "Cross-linked enzyme aggregates with enhanced activity: application to lipases" <i>Biotechnol. Lett.</i> 24:1379-1383	
	12	NAKASHIMA, T. et al. (2000) "Particle control of emulsion by membrane emulsification and its applications" <i>Adv. Drug Delivery Rev.</i> 45:47-56	
	13	SHARMA, R. et al. (2001) "Production, purification, characterization, and applications of lipases" <i>Biotechnol. Adv.</i> 19:627-662	
	14	TISCHER, W. et al. (1999) "Immobilized enzymes: crystals or carriers?" <i>Tibtech</i> 17:326-335	
	15	VORDERWULBECKE, T. et al. (1992) "Comparison of lipases by different assays" <i>Enzyme Microb. Technol.</i> 14:631-639	
	16	WALDE, P. et al. (2001) "Enzymes inside lipid vesicles: preparation, reactivity and applications" <i>Biomolecular Eng.</i> 18:143-177	

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